

FORM HDP-1449 (Based on Form PTO-1449)

**PATENT AND TRADEMARK OFFICE
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Sheet 1 of 2

ATTORNEY DOCKET NO.

GP-302601

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APPLICANT

Constantin C. Stancu et al.

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U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.	fm	2002/0171387A1	11/21/2002	Stancu et al.		
2.		6,163,128	12/19/2000	Hiti et al.		
3.		6,208,540	03/27/2001	O'Meara et al.		
4.		6,222,335	04/24/2001	Hiti et al.		
5.		6,262,896	07/17/2001	Stancu et al.		
6.		6,288,515	09/11/2001	Hiti et al.		
7.		6,362,585	03/26/2002	Hiti et al.		
8.		6,366,043	04/02/2002	Stancu et al.		
9.	pm	6,504,329	01/07/2003	Stancu et al.		

FOREIGN PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No
1.							

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
1.	pm	Hava/Sul/Kerkman/Lipo, "Dynamic Overmodulation Characteristics of Triangle Interrection PWM Methods", IEEE Industry Applications Society, New Orleans, Louisiana, October 5-9, 1997, Volume 2, pp. 1520-1528.
2.	pm	Holtz, "Pulsewidth Modulation - A Survey", IEEE Transactions on Industrial Electronics, Vol. 39, No. 5, December 1992, pp. 410-420.

Examiner:

Patricia Miller

Date Considered:

12/13/04

EXAMINER: Please initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Sheet 2 of 2

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Ref. Desig.	Examiner's Initials	
3.	<i>pm</i>	Holtz/Lotzkat/Khambadkone, "On Continuous Control of PWM Inverters in the Overmodulation Range including the Six-Step Mode", Proceedings of the 1992 International Conference on Industrial Electronics, Control, Instrumentation, and Automation, Volume 1 of 3, November 9-13, 2002, pp. 307-312.
4.	<i>pm</i>	Khambadkone/Holtz, "Compensated Synchronous PI Current Controller in Overmodulation Range and Six-Step Operation of Space-Vector-Modulation-Based Vector-Controlled Drives", IEEE Transactions on Industrial Electronics, Vol. 49, No. 3, June 2002, pp. 574-580.

Examiner:

Patent mill

Date Considered: 12/13/04

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